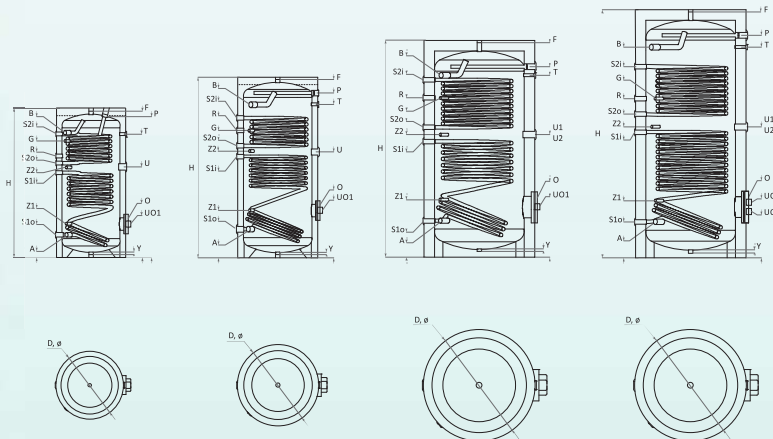


Technische Daten

vertikal



Allgemeine Parameter

Inhalt litr.	H mm	C mm	D ø mm	Gewicht kg
150	1070	1210	560	65
200	1340	1460	560	82
300	1420	1580	660	118
400	1470	1670	750	160
500	1720	1890	750	185
750	2000	2030	950	263
1000	2050	2080	1050	315
1500	2310	2370	1050	423

Wärmetauscher

S1/S2 m ²	S1/S2 L	S1/S2 kW (m ³ /h)	S1/S2 NL 60°C	S1/S2 Δp, mbar	S1/S1o mm Rp1"	S2/S2o mm Rp1"
0,74/0,4	4,56/2,47	25(0,61)/15(0,37)	2,5/1	65/48	874/202	874/674
0,9/0,6	5,55/3,7	29(0,71)/18(0,44)	4,5/1,5	75/55	692/202	1112/812
1,2/0,9	7,40/5,55	53(1,30)/21(0,52)	11/2	120/70	805/215	1170/894
1,5/1	9,25/6,17	62(1,52)/27(0,66)	13/2,2	180/80	850/270	1210/952
1,8/1,2	11,10/7,40	72(1,77)/34(0,84)	18/2,8	210/90	960/270	1350/1062
2,1/1,4	12,95/8,63	80(1,97)/50(1,23)	32/10	210/150	970/300	1560/1160
2,7/1,9	16,65/11,72	105(2,58)/62(1,52)	42/28	260/110	1070/320	1660/1210
3/2,5	18,50/15,42	131(3,22)/74(1,82)	64/34	310/260	1170/320	1800/1350

Anschlüsse

Inhalt litr.	A mm	B mm	G mm Rp1/2"	F mm Rp1"	O mm Ø	P mm Rp1 1/4"	R mm	T mm Rp1/2"	U/Uo mm Rp1 1/2"	Y mm Rp1"	Z1/Z2 mm Rp1/2"
150	Rp1"/202	Rp1"/895	788	1070	110x180/309	1070	Rp3/4"/788	892	752/309	30	352/631
200	Rp1"/202	Rp1"/1138	1037	1340	110x180/309	1340	Rp3/4"/987	1138	645/309	30	302/752
300	Rp1"/215	Rp1"/1182	1104	1410	110x180/320	1410	Rp3/4"/957	1170	852/320	30	320/852
400	Rp1 1/4"/270	Rp1 1/4"/1240	1054	1480	110x180/450	1337	Rp1"/1105	1152	901/450	30	450/901
500	Rp1 1/2"/270	Rp1 1/2"/1455	1206	1710	110x180/450	1568	Rp1"/1206	1453	1011/450	30	450/1011
750	Rp1 1/2"/300	Rp1 1/2"/1630	1435	1950	200x280/450	1728	Rp1"/1405	1630	1040/450	30	535/1040
1000	Rp1 1/2"/320	Rp1 1/2"/1700	1487	2020	200x280/460	1798	Rp1"/1487	1700	1140/460	30	520/1140
1500	2xRp1 1/2"/320	2xRp1 1/2"/1975	1487	2320	200x280/460	2x 2090	Rp1"/1487	2089	2x1220/460	30	520/1220